SORRY FOR THE CONFUSION.
THIS IS 2 DESIGNS NOT FAR FROM EACH OTHER — NOT NECESSARILY (BUT MAYBE) ON THE SAME SYSTEM, SO I'VE INCLUDED 2 DRAWING PLOTS AND 2 POINT LISTS.

18 STONELEDGE = SITE 79
2 STONELEDGE = SITE 72

BOTH ARE SHELF PLANS TO [redacted] MHs TO BE REPLACED.
ALLOW

LIMESTONE

GRANITE DRIVE

STONELEDGE DRIVE

TOTAL AREA 20,500 SF

ASSUMED LOCATION OF 20X50 EXISTING L.F.

PROPOSED REPLACEMENT 2 BEDROOM HOME

PAD OF FORMER MOBILE HOME

EXISTING 2 BEDROOM MOBILE HOME

APPROX EXISTING DRIVEWAY

EXISTING DRIVEWAY

APPROX MOBILE HOME

APPROX SHED

EXISTING MOBILE HOME

73 (70)

72 (69)

71 (68)

71 (71)

CURRENT PARK SITE NUMBER (TYPICAL)

SITE NUMBER FROM ORIGINAL APPROVAL

BM#1 SHUTOFF EL 42.10

BM#2 CATCH BASIN EL 41.59

BM#3 SET HUB EL 43.66

EXIS 1000G TANK

1250 GAL

TP TO BE LEVEL

STOP STREET SIGN

SHED

DECK

82 42.73 ep**
83 41.83 ep
84 45.86 ep
85 47.45 cormh
86 45.22 corshed
87 45.20 corshed
88 45.58 corshed
89 46.82 gnd
90 45.03 gnd
91 44.51 cormh
92 44.47 riser
93 44.47 riser**
94 42.82 @10'shrb
95 43.42 15maple
96 44.5 pit
97 44.14 riser
98 45.07 shed
99 45.43 cormh shed
100 45.69
101 45.39 cordk*
102 45.28 cordk*
103 43.86 corpad
104 43.80 corpad
105 44.06 capsewer
106 43.81
107 43.75 corpad
108 43.76 ccrpad
109 43.64 12maple
110 45.17 dmpmap
111 47.33 cordk**
112 43.47 ts
113 42.97 swale
114 44.14 swale
115 44.61 cormh
63 43.86 cormh
79 41.96 ep
80 41.24 epbc
75 41.38 ep
76 42.10 s/o
77 41.86 ep
78 41.5 cbr
73 41.36 ep
74 41.76 ep
46 43.66 sethub
68 43.15 corep
67 43.67 corep
65 44.03 corep
66 43.56 @util**
64 45.81 cor#4
70 43.98 corep
71 42.41 piept3
72 41.46 sign***
69 42.05 lmpost**

D D D W W W

SITE NUMBER USED CURRENTLY BY THE PARK

SITE NUMBER FROM ORIGINAL APPROVALS (TYPICAL)

45 (42)

46 (43)

44 (41)

80 (77)

79 (76)

78 (75)

48 (45)

49 (46)

EXIS TOWN WATER

SLATE RUN

APPROX

51

52

REMOVE TREE

PROPOSED 8" W (25'MIN FROM L.F.)

60' H

25'MIN TO WATER LINE

28' H

BM#3 TOP CABLE BOX EL 53.63

40'

26.5'

26.7'

15'

5'

PROPOSED MOBILE HOME SLAB EL 52.5±

TO BE LEVEL

60'

30'

(51.5)

RELOCATE WATER LINE 25' MIN FROM LF

EXIS 1000G TANK

PROP 1250G TANK

REMOVE TREE

BM#2 SET PK EL 50.70

DRIVE

EXISTING PAD

EXISTING MOBILE HOME

EXISTING GARAGE

METERS

UTILITIES TO BE FIELD VERIFIED PRIOR TO ANY EXCAVATION

BM#4 SET HUB EL 50.72

EXIS PIPE

UTILITY BOXES

EXISTING 20'X50' SYSTEM FOR SITES 78 AND 79 APPROVAL #102554

COMBINED AREA FOR SITES 78 & 79 22,500 SF± PER SUBDIVISION APPROVAL #17912

70'

134'±

BM#1 SET PK EL 49.98

STONELEDGE

EXISTING TOWN WATER THIS SIDE OF ROAD

CLDREP

#50

WSO FROM THIS SIDE OF ROAD

Command= 210-
Point#, Start#-End# or G#= 1-100

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
		01-25-2025		13:45:22		D:...\BMHOME12	
		50.00	sethub	1	5000.0000	5000.0000	
		50.02	sethub	2	5019.9365	4886.9342	TRA
		49.68	ep	3	4996.1360	4975.8023	SS
		49.44	ep	4	4993.9465	4955.3435	SS
		49.28	ep	5	4991.8606	4933.9724	SS
		49.28	setpk**	6	4990.2975	4920.5417	SS
		49.13	ep	7	4987.6799	4894.5784	SS
		49.02	corepdr	8	4984.5757	4876.4934	SS
		48.96	corepdr	9	4980.6932	4861.4168	SS
		48.73	ep	10	4967.7224	4820.7768	SS
		49.69	toptnk**	11	5003.9777	4850.3430	SS
		49.87	corprch	12	4999.0917	4836.4374	SS
		50.05	cormh	13	4990.9620	4784.0358	SS
		49.84	corprch*	14	4992.9042	4820.8493	SS
		50.15	corgar	15	5012.4405	4851.3758	SS
		50.21	corgar	16	5020.3222	4871.6691	SS
		49.84	corep	17	5011.3263	4867.5067	SS
		50.84	corgar	18	5048.4099	4860.7834	SS
		50.39	@emtrs	19	5038.1467	4867.6410	SS
		51.17	corshdx8	20	5061.5556	4879.8959	SS
		51.05	corshdx8	21	5059.0481	4870.4330	SS
		51.93	@catvtel	22	5065.8192	4897.2591	SS
		51.96	cormh	23	5077.5574	4912.1830	SS
		51.85	cormh**	24	5094.1115	4896.0253	SS
		51.97	cormh***	25	5107.0689	4942.3843	SS
		51.63	endhdg	26	5096.7927	4962.1681	SS
		51.63	endhdg	27	5063.5631	4918.5194	SS
		50.92	@blks	28	5042.1193	4893.9639	SS
		51.91	corpad	29	5052.3271	4928.8217	SS
		51.77	corpad	30	5039.5152	4932.3650	SS
		51.81	conduit	31	5043.5808	4933.5620	SS
		51.98	tube	32	5071.1886	4963.9734	SS
		51.79	rt1.1sew	33	5049.0516	4963.5913	SS
		51.79	corpad	34	5068.3684	4992.8679	SS
		52.32	12map	35	5080.6585	4999.4782	SS
		50.35	ep	36	5100.2263	5011.2150	SS
		50.17	ep	37	5075.4406	5023.5388	SS
		50.11	ep	38	5046.4478	5036.7770	SS
		50.23	eppc	39	5029.1507	5044.0843	SS
		50.14	eppt	40	5005.0435	5030.5742	SS
		50.07	corepdr	41	5003.0138	5020.3452	SS
		50.38	corepl1	42	5022.6291	5016.3762	SS
		50.42	corep	43	5020.3168	4996.6436	SS
		50.67	h2os/o**	44	5023.2425	5000.8363	SS
		52.93	topcbox	45	5023.4249	5034.6530	SS
		50.28	elec***	46	5015.4262	5019.9778	SS

JOB #8 657lucksite79 [100]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
----------01-25-2025-----13:45:22----------						D:...\BMHOME12	
		50.10	elec***	47	5011.3155	4996.2047	SS
		49.70	elec***	48	5008.7596	4977.6180	SS
		49.44	elec***	49	5003.7819	4946.5129	SS
		49.37	elec***	50	4999.2461	4923.5417	SS
		49.14	elec***	51	4998.3656	4895.3101	SS
		49.19	@cabbox	52	5004.2554	4887.4616	SS
		50.61	cortrbx*	53	5007.1586	4883.5833	SS
		50.97	pit#1	54	5032.0203	4908.4880	SS
		50.65	corlf?**	55	5024.8158	4904.2603	SS
		51.00	corlf?	56	5031.5920	4955.6528	SS
		50.60	pit#2	57	5032.3525	4974.5691	SS
		49.95	toptank	58	5025.9884	4962.4722	SS
		50.19	gnd	59	5019.0853	4956.6090	SS
		50.06	gnd	60	5016.6611	4931.0829	SS
		49.66	gnd	61	5014.2421	4904.0414	SS
		49.19	piepdrt3	62	4963.8210	4876.2691	SS
		49.21	piepdrt3	63	4968.2614	4900.3170	SS
		49.80	corepdr	64	4977.0436	4987.1182	SS
		49.95	corepdr	65	4979.9035	5004.6428	SS

Point#, Start#-End# or G#= 4-

Command= 210-
Point#, Start#-End# or G#= 1-4415

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
----------01-25-2025-----				13:50:28	----------	----------D:...\BMHOME13	
		50.00	SETHUB	1	4975.9294	13046.1536	
		49.27	SETHUB	2	5052.6020	12992.4669	TRA
		67.61	fndipin*	3	4933.0000	13095.0000	SS
		67.74	corts	4	4931.1786	13098.2527	SS
		67.58	ts	5	4959.0084	13110.5889	SS
		67.23	ts	6	4992.4268	13103.3208	SS
		51.08	bs	7	5009.0528	13096.2899	SS
		50.56	bs	8	4989.1706	13082.7626	SS
		50.31	bs	9	4956.0108	13060.5730	SS
		49.31	edgtank*	10	4989.4718	13027.2794	SS
		49.31	edgtank*	11	4993.5352	13022.3463	SS
		51.49	cormh	12	4925.9317	13039.4134	SS
		51.57	cormh	13	4920.7707	13052.4774	SS
		51.77	cormh	14	4915.5665	13022.4504	SS
		50.98	18"pine	15	4943.0835	13027.9354	SS
		50.63	14"pine	16	4951.5448	13046.6674	SS
		49.16	corshed	17	4928.9346	12991.9624	SS
		49.17	corshed	18	4945.1370	12993.4265	SS
		48.96	corshed	19	4946.0561	12983.7450	SS
		49.63	cormh	20	4960.7210	12999.0793	SS
		49.79	cormh	21	4970.3117	13009.4005	SS
		49.92	cormh	22	4999.6941	12982.4415	SS
		49.79	cormh	23	5007.0400	12990.3957	SS
		49.57	cormh**	24	5021.9364	12976.6153	SS
		49.80	x corlf	25	5012.7164	12995.5155	SS
		50.51	bmnlrt**	26	5014.6539	13005.0941	SS
		49.95	o dbox	27	5013.1980	13008.0353	SS
		49.80	x corlf	28	5010.7530	13018.9981	SS
		50.10	18"stmp	29	4999.9565	13026.4233	SS
		49.30	x corlf	30	5056.3958	12998.8315	SS
		49.31	corgar	31	5057.6700	12985.2754	SS
		49.14	corgar	32	5040.4723	12972.7685	SS
		48.85	corgar	33	5052.4619	12956.3253	SS
		49.94	cormh	34	5004.5686	13030.1650	SS
		49.81	gnd	35	4997.0909	13006.1794	SS
		49.94	gnd	36	4978.9731	13023.1037	SS
		49.72	gnd	37	4958.5925	13020.5392	SS
		49.81	endrck*	38	4971.2015	13035.6595	SS
		49.81	endrck*	39	4972.7857	13040.6134	SS

JOB #1 665LUCK [4415]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
01-25-2025				13:50:28		D:...\BMHOME13	
		50.03	cormh	40	4989.4225	13053.3877	SS
		50.35	cormh	41	5023.1303	13075.3862	SS
		50.67	corgar	42	5021.9744	13087.5683	SS
		50.38	corpatio	43	5003.5952	13080.4063	SS
		50.29	bs	44	4956.7832	13061.1984	SS
		50.99	bmnlset	45	4953.0179	13046.7797	SS
			sethub	46	5271.3834	12758.8991	SS
		49.41	ep***	47	5086.9132	13008.0401	SS
		49.62	setpkep	48	5063.6495	13028.5642	SS
		49.36	lamppost	49	5061.9369	13012.4324	SS
		49.73	x corlf	50	5050.8896	13024.8116	SS
		49.97	@clstps*	51	5028.9848	13038.4348	SS
		50.05	cormh	52	5038.2252	13052.2422	SS
		50.65	corgar	53	5039.7618	13060.6483	SS
		50.47	corgar	54	5053.3679	13069.7131	SS
		49.24	ep	55	5108.3581	13002.8244	SS
		49.71	ep	56	5108.1872	13026.4110	SS
		50.23	ep	57	5130.5282	13053.7551	SS
		50.86	ep	58	5164.2976	13068.7517	SS
		50.96	setpkcor	59	5210.2977	13081.7978	SS
		49.94	corepdr*	60	5089.5490	13037.3447	SS
		49.81	epdr**	61	5070.8648	13044.6536	SS
		49.58	cormh	62	5019.0484	12964.6417	SS
		43.86	cormh	63	5410.8245	12803.5643	SS
		45.81	cor#4	64	5226.5550	12811.9828	SS
		44.03	corep	65	5240.1847	12780.9765	SS
		43.56	@util**	66	5235.7497	12776.2649	SS
		43.67	corep	67	5253.0301	12770.2884	SS
		43.15	corep	68	5257.2926	12752.9891	SS
		42.05	lmppost*	69	5239.0842	12744.0716	SS
		43.98	corep	70	5204.3982	12796.5471	SS
		42.41	piept3	71	5221.2937	12761.7373	SS
		41.46	sign***	72	5247.8913	12729.6053	SS
		41.36	ep	73	5263.6738	12723.3658	SS
		41.76	ep	74	5298.3151	12731.3866	SS
		41.79	ep	75	5337.4871	12741.0543	SS
		42.10	s/o	76	5336.4323	12747.2714	SS
		41.86	ep	77	5370.1013	12748.1628	SS
		41.59	cbasin**	78	5368.4506	12753.4509	SS
		41.96	ep	79	5407.2937	12756.0587	SS
		41.94	eppc	80	5441.8669	12766.2059	SS
		41.50	ep	81	5464.1783	12782.3009	SS
		42.73	ep**	82	5476.3726	12801.0602	SS
		41.32	cbasin	83	5466.1765	12780.1607	SS
		45.86	ep	84	5456.3007	12899.0047	SS
		47.45	cormh	85	5416.8006	12885.3393	SS
		45.22	corshed	86	5378.1817	12858.8003	SS
		45.20	corshed	87	5361.7962	12847.5453	SS
		45.58	corshed	88	5354.9632	12857.4628	SS
		46.82	gnd	89	5332.8868	12890.4189	SS
		45.03	gnd	90	5337.3923	12831.7394	SS
		44.51	cormh	91	5384.8912	12834.3373	SS
		44.45	riser**	92	5390.9247	12813.4262	SS
		44.47	riser**	93	5390.2540	12818.0399	SS
		43.82	@10'shrb	94	5382.6664	12781.5258	SS
		43.42	15maple	95	5400.7952	12767.9799	SS
		44.52	pit	96	5332.5590	12799.5312	SS
		44.14	riser	97	5342.3876	12779.3114	SS

JOB #1 665LUCK [4415]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
01-25-2025		13:50:28			D:...\BMHOME13		
		45.07	shed	98	5306.5411	12801.5972	SS
		45.47	shed	99	5296.8652	12812.8876	SS
		45.69	cormh	100	5298.5838	12817.4824	SS
		45.39	cordk*	101	5254.7782	12804.1591	SS
		45.28	cordk*	102	5242.5999	12803.2948	SS
		43.86	corpad	103	5268.0323	12772.8112	SS
		43.80	corpad	104	5332.9196	12779.7412	SS
		44.06	capsewer	105	5329.9859	12773.4832	SS
		43.81	corpad	106	5334.0507	12766.0145	SS
		43.75	corpad	107	5302.4274	12752.6332	SS
		43.76	corpad	108	5285.9201	12750.6788	SS
		43.64	12maple	109	5279.9916	12741.9273	SS
		45.17	clmpmap	110	5291.1613	12791.4635	SS
		47.33	cordk**	111	5418.5379	12794.2881	SS
		43.47	ts	112	5328.4880	12752.7011	SS
		42.97	swale	113	5364.9903	12768.8087	SS
		44.14	swale	114	5358.4026	12795.9536	SS
		44.61	cormh	115	5406.0785	12852.2824	SS
		40.33	1SETHUB	116	5151.4822	12681.4285	INT
		44.05	2SETHUB	117	5125.7697	12785.9936	TRA
		41.59	cbasin	118	5368.4506	12753.4509	SS
		45.74	cormh	119	5226.5394	12811.9918	SS
		43.56	corepdr	120	5182.8125	12793.4705	SS
		42.25	piepdr	121	5197.4090	12760.2320	SS
		41.46	eprd**	122	5206.1799	12739.4237	SS
		41.35	eppc	123	5209.3014	12735.9192	SS
		41.13	eppt	124	5209.8850	12725.4909	SS
		40.57	eppc	125	5209.0299	12713.6618	SS
		40.22	epcut**	126	5203.0241	12701.4113	SS
		41.83	stopsign	127	5247.8385	12729.6298	SS
		39.94	ep	128	5194.3953	12692.3456	SS
		39.37	ep	129	5178.2723	12680.7015	SS
		39.31	s/o**	130	5168.2028	12678.2505	SS
		38.91	ep	131	5141.7937	12665.0146	SS
		38.33	corepdrp	132	5090.2783	12647.4566	SS
		38.64	2ndctchb	133	5001.3078	12645.0831	SS
		41.21	bmnlrt**	134	5127.7292	12685.1324	SS
		41.06	cormh	135	5099.8864	12685.9101	SS
		40.83	***	136	5104.3820	12698.7376	SS
		42.04	clmpmap	137	5161.7291	12694.7416	SS
		41.46	14map	138	5184.9018	12708.7399	SS
		42.30	corpad	139	5156.2141	12765.6156	SS
		42.28	corpad	140	5167.3321	12761.7700	SS
		42.22	corpad	141	5163.1540	12718.8505	SS
		42.23	corpad	142	5158.8756	12705.7287	SS
		39.84	toptnk*	143	5125.5479	12747.0066	SS
		42.23	corpad	144	5146.0006	12699.5371	SS
		42.24	corpad	145	5134.6652	12703.4515	SS
		42.14	riserout	146	5119.9265	12745.6546	SS
		41.53	@tank?	147	5095.7802	12731.8548	SS
		41.17	cormh	148	5085.4299	12744.4312	SS
		41.22	cormh	149	5059.1567	12737.9514	SS
		41.13	coroldpd	150	5071.4106	12746.1627	SS
		41.87	shed	151	5069.6145	12751.7933	SS
		42.08	shed	152	5058.8075	12761.7963	SS
		44.04	cormh	153	5001.6537	12789.2986	SS
		45.73	cormh	154	5070.8013	12818.1633	SS
		46.03	@mh***	155	5103.9777	12810.4945	SS

JOB #1 665LUCK [4415]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
----------01-25-2025-----13:50:28----------D:...\BMHOME13							
		46.01	cormh	156	5131.5654	12804.3609	SS
		45.67	corepdr*	157	5137.4910	12790.9598	SS
		42.13	corepdr	158	5196.6972	12760.3526	SS
		42.05	corepdr	159	5174.9419	12765.6352	SS
		42.04	bmsetpk*	160	5171.3110	12751.2353	SS
		42.59	corpad*	161	5144.7224	12764.6151	SS
		42.65	corpadbs	162	5147.9105	12773.8758	SS
		42.74	bs	163	5121.7608	12777.6130	SS
		42.96	bs	164	5104.5215	12781.4428	SS
		43.18	bs	165	5070.4949	12787.9671	SS
		42.50	@lilac**	166	5088.0116	12769.6838	SS
		41.96	gnd	167	5102.8693	12754.7840	SS
		42.33	gnd	168	5131.7069	12765.2152	SS
		40.95	corlndng	169	5101.2904	12706.6227	SS
		41.24	gnd	170	5122.9092	12695.4087	SS
		41.91	gnd	171	5123.2644	12723.9641	SS
		41.78	gnd	172	5179.0793	12725.8753	SS
		42.59	corpad*	173	5140.6515	12736.6279	SS
		42.59	corpad*	174	5142.4707	12742.2857	SS
		42.36	gnd	175	5117.2409	12760.2180	SS
		42.12	hole	176	5097.0670	12773.0650	SS

Point#, Start#-End# or G#= 4-

EXISTING TWO WATER THIS SIDE OF ROAD

EXISTING 20'X50' SYSTEM FOR SITES 78 AND 79 APPROVAL #2002554

EXIS 1000G TANK

PROP 1250G TANK

RELOCATE WATER SERVICE

EXISTING PAD FOR SITE 79

PROPOSED 29X60 MOBILE HOME SLAB EL 53±

PROPOSED W

78

79

80

S15

S16

S17

S18

S19

S20

drive

corepmh 50 + 42

corepmh 50 + 150 + 30

corepmh 50 + 150 + 20S/O

2sethub 50 + 67

corcbdr

corcbdr

corcbdr

BM Homes 12
Job 8

1									
2									
3	304-59-35	92.80	-0.24						
4	10-48-10	73.18	-0.18						
5	20-49-55	54.78	-0.64						
6	31-24-35	44.81	-0.64						
7	66-40-05	33.15	-0.79						
8	96-27-00	36.87	-0.90						
9	113-02-00	46.81	-0.96						
10	131-43-05	84.28	-1.19						
11	146-26-10	39.92	-0.23						
12	147-34-10	54.63	-0.05						
13	154-16-25	106.90	+0.99	5.7					
14	147-45-10	71.40	-0.09	4.84					
15	158-05-45	36.34	+0.23	4.84					
16	171-26-50	15.27	+0.27	"					
17	146-05-50	21.25	-0.88	1.10					
18	217-26-05	38.66	-2.82	"					
19	215-20-45	26.53	-2.47	1.10					
20	250-24-05	42.21	+1.25	4.84					
21	237-07-30	42.45	+1.13	4.84					
22	272-46-55	47.03	+2.01	"					
23	283-39-45	62.91	+2.04	"					
24	266-59-15	74.73	+1.93	"					
25	292-28-20	103.28	+2.05	"					
26	23-20	107.55	+1.71	"					
27	295-54-15	53.86	+1.71	"					
28	277-35-00	23.27	+1.00	"					
29	312-17-10	52.95	+1.98	"					
30	326-41-10	49.47	+1.85	"					
1	323-06-40	52.28	+1.89	"					
2	316-21-55	92.53	+2.06	"					
3	329-12-10	82.00	-2.74	0.23					
4	325-25-50	116.48	+2.40	"					
5	321-39-05	127.83	+2.40	"					
6	317-08-10	147.96	+0.43	"					
7	327-53-15	147.45	+0.25	"					
8	339-58-00	152.17	+0.19	"					
39	346-38-10	157.42	+0.31	"					
40	355-55-10	144.41	+0.22	"					
1	351-13-45	134.48	+0.15	5.4					
2	348-48-30	129.47	+1.82	5.4					
3	349-18-05	109.11	+0.50	4.84					
4	348-20-15	113.95	+1.30	5.39					
5	347-38-50	141.66	-1.60	0.23					
6	351-56-30	133.12	+0.26	4.84					
7	354-30-40	109.61	+0.18	"					
8	357-01-35	91.37	-0.22	"					
9	85-10-15	61.73	-0.48	"					
5	019-28-30	112.05	-0.55	"					
1	56-46-45	23.19	-0.78	"					
2	18-01-25	15.69	-0.73	"					
3	941-41-40	13.21	+0.67	"					
4	220-44-15	24.11	+1.05	"					
5	241-49-20	18.50	+0.72	"					
6	241-49-25	69.70	+1.08	"					
7	241-56-15	88.51	+0.68	"					
8	242-23-10	76.18	+0.62	"					
59	350-42-00	69.68	+0.27	4.84					
60	354-14-35	411.21	+0.14	"					
1	45-54-40	18.03	-0.26	"					
2	9-45-40	57.12	-0.73	"	TB-1				
3	65-28-50	53.38	-0.11	"	TB-1				
4	11-15-40	108.98	-0.12	"					
65	08-47-00	124.33	+0.03	"					

5/23/13

NOTE: GARBAGE DISPOSALS NOT RECOMMENDED

NOTE: ALL COMPONENTS UNDER PAVEMENT OR ROADWAY TO BE H-20

SILL ELEV. 70±
TO BE DETERMINED BY CONTRACTOR
SLAB ELEV. N/A
N/A FOUNDATION DRAINS

4" SOLID PIPE MIN SLOPE 1/4" PER FT
67.8
67.6
RECOMMEND INSPECTION MANHOLE TO GRADE
1,000 GAL SEPTIC TANK
68:1
SEPTIC TANK TO BE PROPERLY CURED PROTECTED AGAINST OF EQUIVALENT PERFORMANCE LIQUID DEPTH TO BE 5'
NOTE: INVERTS, TANK SIZES, ETC. APPLY TO BOTH SITES UNLESS OTHERWISE NOTED.

67.5
67.3
LAYER OF UNTREATED BUILDING PAPER OR 2" TO 3" OF HAY
BAFFLE
4" SOLID PIPE
FINISH GRADE 68.8
3:1 SLOPE WHEN IN FILL
BED BOTTOM 66.8
50
10' FILL EXT.
MIN. SLOPE 1/8" PER FT
REMOVE TOP SOIL BEFORE PLACING FILL. FILL MATERIAL TO BE MEDIUM COARSE TEXTURED SAND

CROSS SECTION DISPOSAL SYSTEM
(NOT TO SCALE)

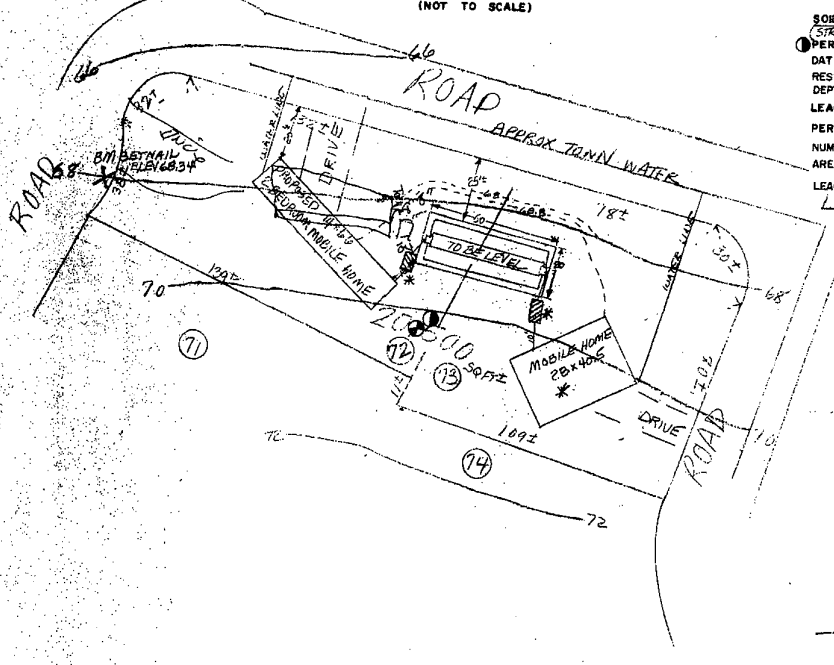
4" PERFORATED PIPE LAID LEVEL WITH TIGHT COLLARS CONNECTED AT ENDS
3/4" - 2 1/2" SEPTIC STONE
12"-18" CLEAN FILL
2" OVER PIPE
3"
6"
12"
FILLED AREA LOAMED AND SEEDED AS SHOWN.
MEDIUM COARSE TEXTURED SAND (.5 TO 1.0 MM)
ORIGINAL GRADE
2.5'
5.0'
2.5'
20
NOTE: LINE SYSTEM

TEST PIT DATA DATE 7/
INSPECTED BY L. MORSE
70.4
GRAVEL
NO EVIDENCE OF SHW
6.14
7.9.0

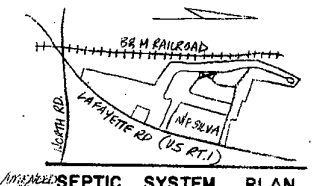
SOIL TYPE: 299 & 299 (STRIPPED & MADE LAND)
PERCOLATION TEST DATA
DATE TEST CONDUCTED: 7/1/13
RESULTS: 1 MIN. 1 INCH
DEPTH OF HOLE: 30"
LEACH BED REQUIREMENTS
PERCOLATION RATE: USE 2 MIN/INCH
NUMBER OF BEDROOMS: 4
AREA REQUIRED: 750 SQ FT
LEACH BED SIZE: 20 X 50 = 1,000 SQ FT PROVIDED

BENCH MARKS: 1 SET NAIL ELEV 68.34

PLOT PLAN
(1" = APPROX.)



LOCUS MAP
(NOT TO SCALE)



NOTE:
THIS PLAN IS NOT TO BE CONSTRUED AS A LOT SURVEY FOR WATER POLLUTION PURPOSES ONLY.

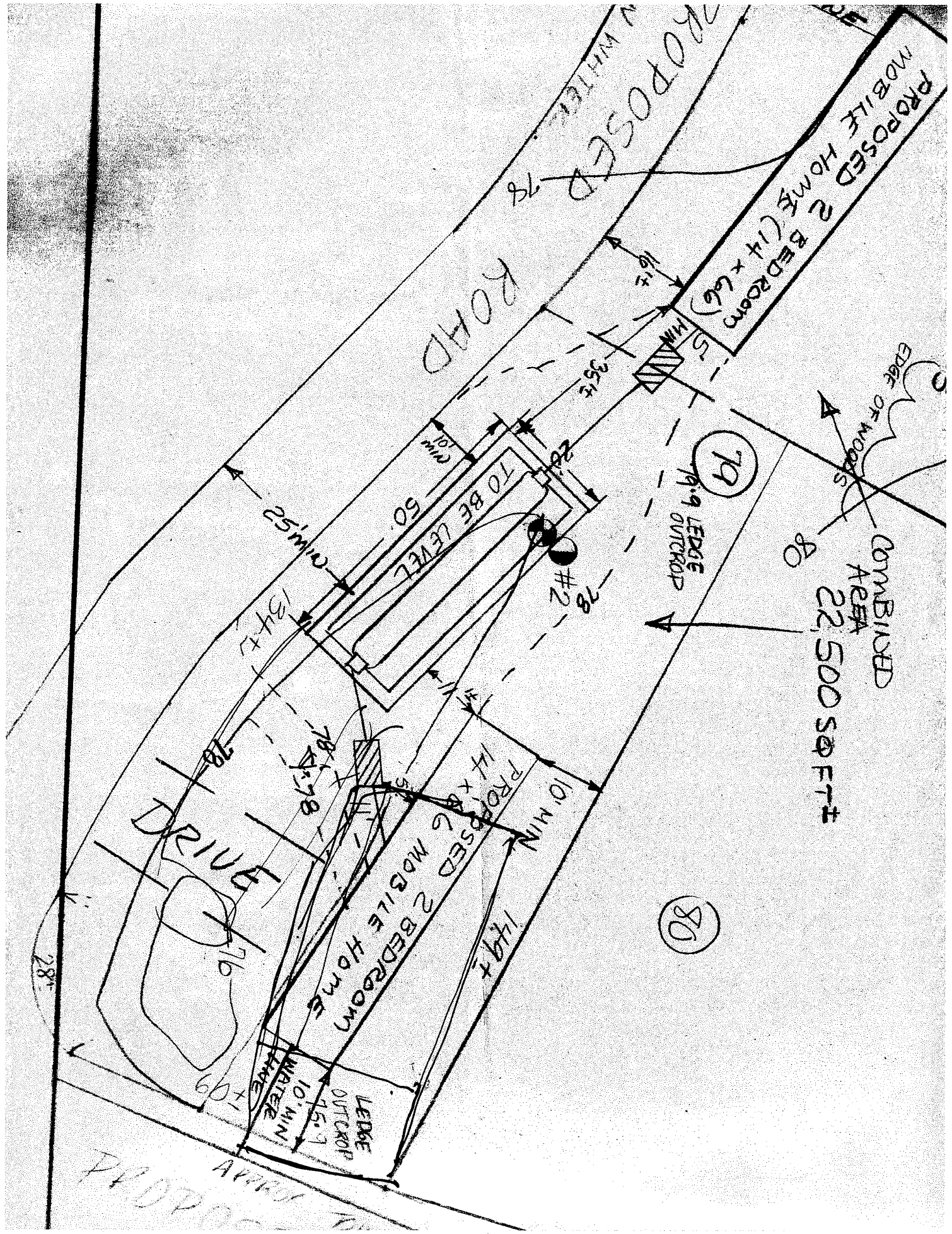
ALSO
SEE APPROVAL SLIP FOR ANY CONDITIONS OR REVISIONS.
CONTRACTOR SHOULD CHECK TOWN BUILDING & ZONING REQUIREMENTS PRIOR TO CONSTRUCTION.

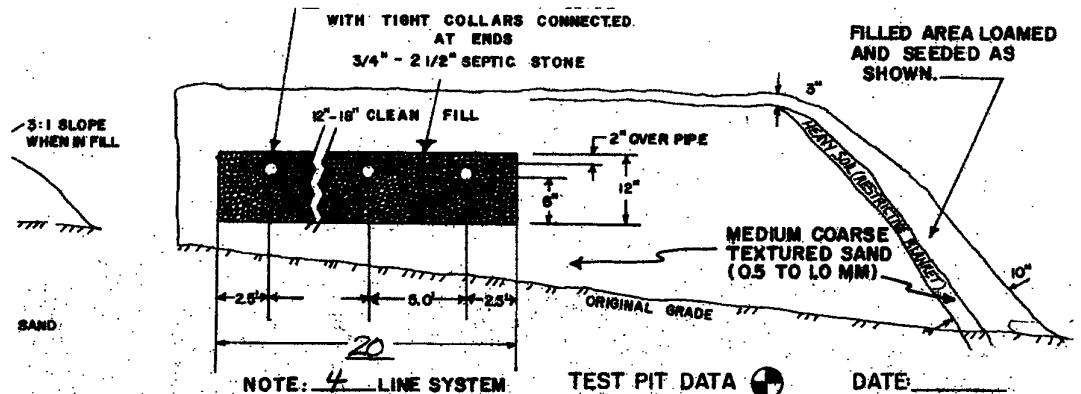
SUITABLE REPLACEMENT AREA: IN PLACE OR RECONSTRUCTION

KEY:
- EXISTING CONTOUR
- 100.0 EXIS. SPOT ELEVATION
- PROPOSED CONTOUR
- (100.0) PROP. SPOT ELEVATION

(PROPOSED GRADING SHOWN ONLY AS IT PERTAINS TO SEPTIC SYSTEM)

SEPTIC SYSTEM PLAN
SITES 12 & 13 PINE ACRES
NORTH HAMPTON, N.H.
SUBDIVISION APPROVAL
#1792
SCALE: 1" = 20'
OWNER: TWIN TOWN HOMES
LAFAYETTE RD.
NORTH HAMPTON N.H.
APPLICANT: PARKER SURVEY ASSOC., INC.
EXETER & SEABROOK
DATE: 11/27/12
APPROVAL





SOIL TYPE: 298 299 MADE LAND

PERCOLATION TEST DATA

DATE TEST CONDUCTED: 2-1-83

RESULTS: 1 MIN/INCH

DEPTH OF HOLE: 30"

LEACH BED REQUIREMENTS

PERCOLATION RATE: USE 2 MIN/INCH

NUMBER OF BEDROOMS: 4

AREA REQUIRED: 750 SQ.FT

LEACH BED SIZE: 20 X 50 = 1000 SQ.FT PROVIDED

X BM TOP OF H₂O GATE ELEV. 76.69

TEST PIT DATA

DATE: 2-1-83

3-29-81 L. MORSE ON SITE

#1

MEDIUM SANDY GRAVEL 4.0 ESHW MOTTLES

MEDIUM SANDY GRAVEL W/ SOME SILTS PACKED

8.0 OBS. H₂O

8.0

#2 78.0

GRAVEL FILL

NO EVID. OF SHW

7.0.0

NO OBS. H₂O

8.0

BENCH MARKS { 1. TOP OF WATER GATE AT INTER. PROPOSED RDS (SEE PLAN) ELEV 76.69
2.

SITE REVIEWED BY L. MORSE

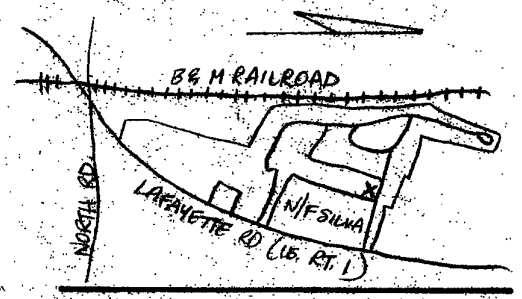
SUITABLE REPLACEMENT AREA = IN PLACE OF REDESIGN

KEY:

- EXISTING CONTOUR
- 1000. EXIS. SPOT ELEVATION
- PROPOSED CONTOUR
- 100.0 PROP. SPOT ELEVATION

(PROPOSED GRADING SHOWN ONLY AS IT PERTAINS TO SEPTIC SYSTEM)

LOCUS MAP
(NOT TO SCALE)



SEPTIC SYSTEM PLAN

SITES 78 & 79 PINE ACRES
NORTH HAMPTON, N.H. 03862

SUBDIVISION APPROVAL

SCALE: 1" = 20'

OWNER: TWIN TOWN HOMES
LAFAYETTE RD.
No. HAMPTON, N.H. 03862

APPLICANT: PARKER SURVEY ASSOC., INC.
EXETER & SEABROOK, N.H.

DATE: _____

APPROVAL 102554 JOB 4221

The State of New Hampshire

Department of Environmental Services

Thomas S. Burack, Commissioner

APPROVAL FOR CONSTRUCTION OF INDIVIDUAL SEWAGE DISPOSAL SYSTEM (ISDS)

AS AUTHORIZED BY THE NH DEPARTMENT OF ENVIRONMENTAL SERVICES, WATER DIVISION PURSUANT TO RSA 485-A, WATER POLLUTION AND WASTE DISPOSAL AND ENV-WQ 1000, SUBDIVISION AND INDIVIDUAL SEWAGE DISPOSAL SYSTEM DESIGN RULES.

APPLICATION APPROVAL DATE: November 6, 2014

APPROVAL NUMBER: CA2014120512

I. PROPERTY INFORMATION
Address: 2 STONELEDGE DRIVE
NORTH HAMPTON NH 03862
Subdivision Approval No.: 17912
Subdivision Name: PINE ACRES
County: ROCKINGHAM
Tax Map/Lot No.: 17/82/UNIT 72
Registry Book/Page No.: 2373/1350
Probate Docket No.:

II. OWNER INFORMATION
Name: LUCK ENTERPRISES
Address: PO BOX 700
NORTH HAMPTON NH 03862-0700

III. APPLICANT INFORMATION
Name: STOCKTON SERVICES
Address: PO BOX 1306
HAMPTON NH 03843-1306

IV. DESIGNER INFORMATION
Name: ANNE W BIALOBRZESKI
Address: 247 LANDING RD
HAMPTON NH 03842-4113
Permit No.: 00348

V. SPECIFIC TERMS AND CONDITIONS: Applicable to this Approval for Construction

A. TYPE OF SYSTEM: IN-GROUND
B. NO. OF BEDROOMS: 2
C. APPROVED FLOW: 300 GPD
D. OTHER CONDITIONS AND WAIVERS:
1. APPROVED WITH A MUNICIPAL WATER SUPPLY ONLY.

Stanislaw Bomba
Subsurface Systems Bureau

DES Web Site: www.des.nh.gov
P.O. Box 95, 29 Hazen Drive, Concord, New Hampshire 03302-0095
Telephone: (603) 271-3503 Fax: (603) 271-6683 TDD Access: Relay NH 1-800-735-2964

APPLICANT'S COPY

DESIGN LOADING: 2 BEDROOMS

AREA REQUIRED: 400 SF REQUIRED

AREA PROPOSED: 15' X 30' = 450 SF PROVIDED

RECEIVED
NOV 4 2014
ROCKINGHAM COUNTY CONSERVATION DISTRICT

RECEIVED
NOV 06 2014
NHDES

SEPTIC SYSTEM PLAN

RULE ENV-WQ 1004.15 REPLACEMENT DESIGN FOR INSTALLATION ONLY IN EVENT OF EXIS SYSTEM FAILURE

LOCUS: #2 STONELEDGE DRIVE
GRANITE POST GREEN (/F PINE ACRES)
TAX MAP 17 LOT 82 (SITE 72)
NORTH HAMPTON, NH

OWNER: LUCK ENTERPRISES, INC.
PO BOX 700
NORTH HAMPTON, NH 03862-0700

SHALL
E ODORS OCCUR,

NEW HAMPSHIRE
Designer
of
Subsurface Disposal
Systems
* * *
Anne W. Bialobrzeski
No. 348
Department of Environmental Services

APPLICANT:
STOCKTON SERVICES
PO BOX 1306
HAMPTON, NH 03843-1306
603 929-7404

DATE: NOVEMBER 2, 2014

APPROVAL:

657 (SITE 72)

NOTICE to the installer or owner. The Town of North Hampton requires this system to have a scarification (basal area) inspection. Contact the Building Inspector 24 hours prior to inspection at 964-8650.

APPROVED
Town of North Hampton
Septic System Examiner

APPROVAL FOR CONSTRUCTION

CA2013113284 N.H. DEPARTMENT OF ENVIRONMENTAL SERVICES
SUBSURFACE SYSTEMS BUREAU
P.O. BOX 95, 29 HAZEN DRIVE, CONCORD, NH 03302-0095 APPROVAL NO. CA2013113284

THE PLANS AND SPECIFICATIONS FOR SEWAGE OR WASTE DISPOSAL SYSTEM SUBMITTED FOR:

OWNER: LUCK ENTERPRISES INC
PO BOX 700
NORTH HAMPTON NH 03862-0700

COPY SENT TO: BUILDING INSPECTOR
233 ATLANTIC AVE
NORTH HAMPTON NH 03862

BY APPLICANT: PERMIT NO. 00348
STOCKTON SERVICES
PO BOX 1306
HAMPTON NH 03843-1306

Map No./Lot No.:	17 / 82
Subd. Appvl. No.:	17912
Subd. Name:	PINE ACRES
County:	ROCKINGHAM
Registry Book No.:	2373
Registry Page No.:	1350
Probate Docket No.: (If Applicable)	
Type of System:	N 2 BR 300 GPD
Town/City Location:	NORTH HAMPTON
Street Location:	18 STONELEDGE DRIVE

Subsurface waste disposal systems must be operated and maintained in a manner so as to prevent nuisance or health hazard due to system failure. (RSA 485-A:37)

It is unlawful to discharge any hazardous chemicals or substances into subsurface waste disposal systems. Included are paints, thinners, gasoline and chlorinated hydrocarbon solvents such as TCE, sometimes used to clean failed septic systems and auto parts. (Env-Ws 1503.04)

ADVISE YOUR CONTRACTOR OF REQUIRED CHANGES IN PLANS AS INDICATED BELOW CONDITIONS

1. APPROVDE FOR REPLACING A MOBILE HOME LOCATED ON EXISTING PARK/ SITE #79 ONLY.
2. NO ADDITIONAL SITE PROPOSED AT THIS TIME.
3. NO OPERATIONAL APPROVAL UNTIL WATER SERVICE IS AT LOT LINE, PER ENV-WQ 1004.06.
4. APPROVED WITH A MUNICIPAL WATER SUPPLY ONLY.

DARREN K KING

Approved this date: 06/11/2013 By: _____ N.H. Department of Environmental Services Staff
Date amended: _____ Amended by: _____ (OVER)

REVISED 8/01

201301911 APPLICANT'S

IN ACCORDANCE WITH THE REQUIREMENTS OF THE NH DEPT OF ENVIRONMENTAL SERVICES WATER DIVISION
REVIEWED AND APPROVED
JUN 11 2013
Signed
Date

CA 2013 1132 84

GRANULAR FRIABLE
72–84" 7.5YR5/6 SANDY LOAM
84–98" 2.5Y4/4 FINE SANDY LOAM WITH REDOX
ESHWT @ 84", NO OBSERVED WATER
NO REFUSAL TO 98"

RECEIVED
JUN 4 2013
ROCKINGHAM COUNTY CONSERVATION DISTRICT

PT

PERC TEST DATA

PERC RATE:	2 MIN/IN
DESIGN LOADING:	2 BEDROOMS
AREA REQUIRED:	400 SF REQUIRED
AREA PROPOSED:	15' X 30' = 450 SF PROVIDED

RECEIVED
JUN 10 2013
NHDES
LAND RESOURCES MANAGEMENT

SEPTIC SYSTEM PLAN

RULE ENV–WQ 1004.15 REPLACEMENT DESIGN FOR INSTALLATION ONLY IN EVENT OF EXIS SYSTEM FAILURE

LOCUS: #18 STONELEDGE DRIVE
GRANITE POST GREEN (/F PINE ACRES)
TAX MAP 17 LOT 82
NORTH HAMPTON, NH

OWNER: LUCK ENTERPRISES, INC.
PO BOX 700
NORTH HAMPTON, NH 03862–0700

NEW HAMPSHIRE
Designer
of
Subsurface Disposal Systems
★★★
Anne W. Bialobrzeski
No. 348
Department of Environmental Services

APPLICANT:
STOCKTON SERVICES
PO BOX 1306
HAMPTON, NH 03843–1306
603 929–7404

DATE: JUNE 2, 2013

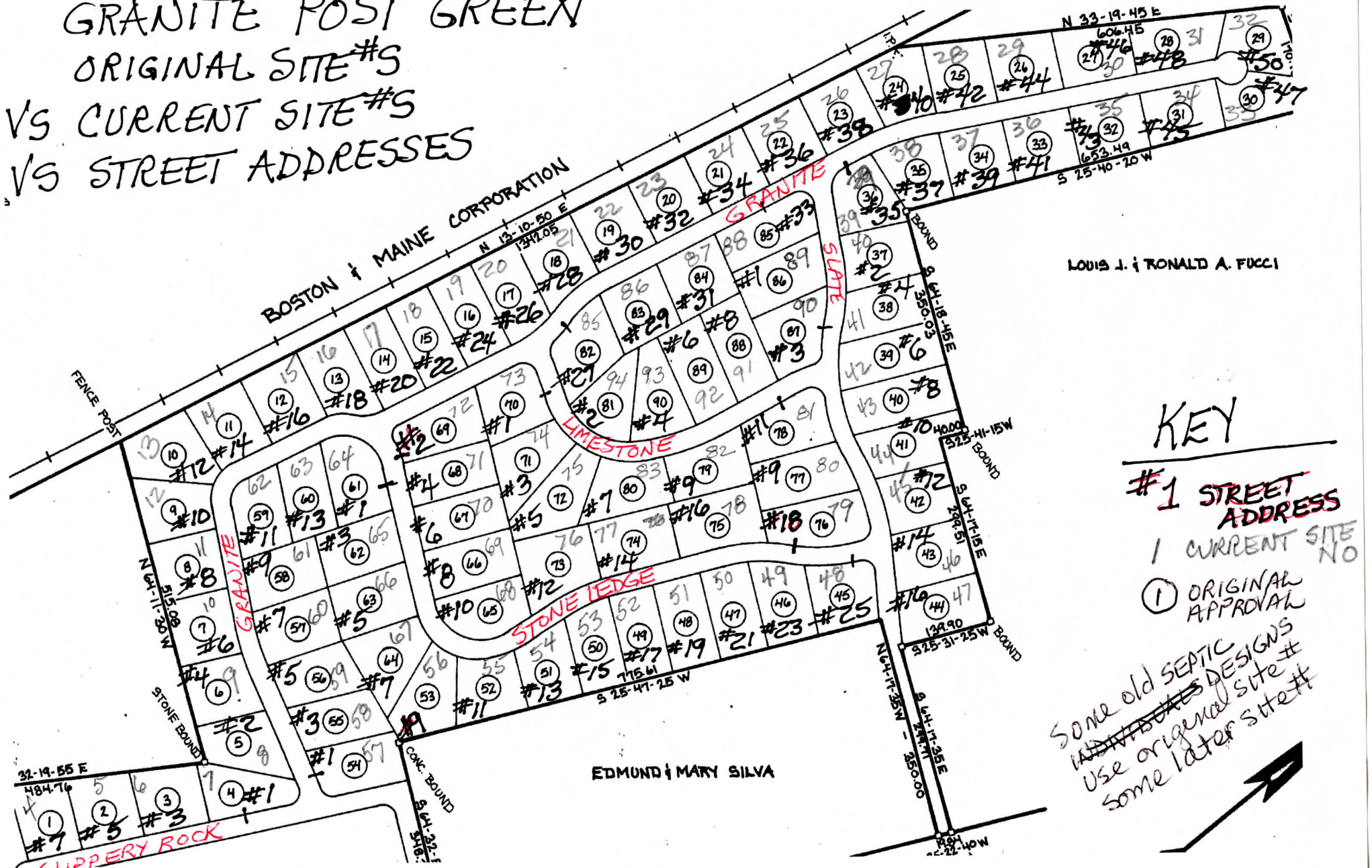
APPROVAL: _____

657 (SITE 79)

NOTICE to the installer or owner.
The Town of North Hampton requires this system to have a bed bottom (basal area) inspection. Contact the Building Inspector 24 hours prior to inspection at 964-8650.

6/11/13
APPROVED
Town of North Hampton
Septic System Examiner

GRANITE POST GREEN
ORIGINAL SITE #S
VS CURRENT SITE #S
VS STREET ADDRESSES



KEY

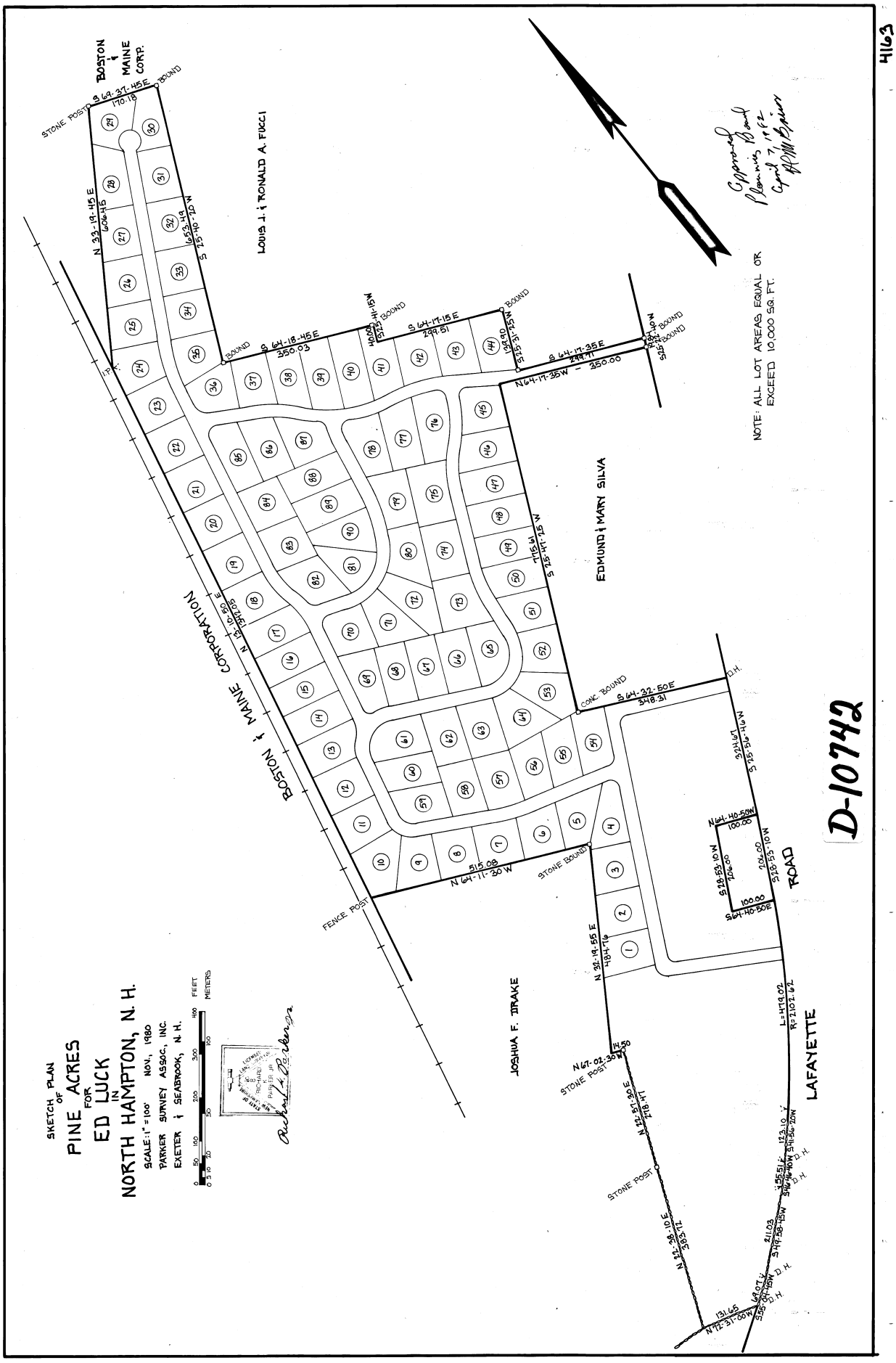
~~#1~~ STREET ADDRESS

1 CURRENT SITE NO

(1) ORIGINAL APPROVAL

Some old SEPTIC ~~DRAWINGS~~ DESIGNS Use original site # some later site #

Printed from Internet by Acct #: s58 on 3/30/2010



Apr 23 1 05 PM '82
05709